

ABSTRACT

A recording head is provided with a plurality of  
nozzles for ejecting a fluid, a plurality of pressure-applied  
5 chambers arranged in a predetermined direction and each  
communicating with a corresponding one of the nozzles, and a  
common chamber having a plurality of wall surfaces and  
configured to supply the fluid to the pressure-applied  
chambers. At least one of the wall surfaces of the common  
10 chamber, along the predetermined direction, has a pressure  
absorbing surface with a rigidity lower than those of other  
wall surfaces and configured to absorb a pressure change, and  
the pressure absorbing surface is formed by a pressure  
absorbing member having a non-uniform thickness.

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